



PTO/SB/08A (08-03)

Substitute for form 1449A/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)		<b>Complete if Known</b>	
		Application Number	10/773,608
		Filing Date	February 6, 2004
		First Named Inventor	FISHER, MICHAEL G.
		Art Unit	3732
		Examiner Name	Unassigned
Sheet 1 of 2	Attorney Docket Number	021976-000200US	

U.S. PATENT DOCUMENTS+					
Examiner Initials	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number Kind Code <sup>2</sup> (if known)			
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>3</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
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Examiner Signature	Mary Hoffmann	Date Considered	6/16/06
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Substitute for form 1449B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)				<b>Complete if Known</b>	
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Sheet	2	of	2	Attorney Docket Number	021976-000200US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
mch	27	DELIO, "Hoping for a Knee-Jerk Reaction" Wired News. 2004..[retrieved on 08-22-2005]. Retrieved from the Internet on <URL: <a href="http://wiredvig.wired.com/news/medtech/0,1286,62716,00.html?tw=newsletter">http://wiredvig.wired.com/news/medtech/0,1286,62716,00.html?tw=newsletter</a> to>	
	28	ECKHOFF et al., "Three-Dimensional Morphology and Kinematics of the Distal Part of the Femur Viewed in Virtual Reality", <i>Jnl. Bone &amp; Jt. Surg.</i> , Vol. 85-A Supplement 4, 2003, 97-104.	
	29	HOWE et al., "Robotics for Surgery," <i>Annu. Rev. Biomed. Eng.</i> 1999, 01:211-240.	
	30	MIHALKO et al., "Comparison of Ligament-Balancing Techniques During Total Knee Arthroplasty," <i>Jnl. Bone &amp; Jt. Surg.</i> , Vol. 85-A Supplement 4, 2003, 132-135.	
	31	PALMER et al., "Total Knee Arthroplasty"[online].[retrieved on 12-11-2003]. Retrieved on from the Internet <URL: <a href="http://www.emedicine.com/orthoped/topic347.htm">http://www.emedicine.com/orthoped/topic347.htm</a> .> (18 pages total).	
	32	RAPP, "Electronic Knee Implant May Benefit Future TKR Patients" <i>Orthopedics Today</i> , Vol. 25, No 3; (March 2005), p 14-15.	
	33	RIES et al., "Soft-Tissue Balance in Revision Total Knee Arthroplasty," <i>Jnl. Bone &amp; Jt. Surg.</i> , Vol. 85-A Supplement 4, 2003, 38-42.	
	34	RIES et al., "Soft-Tissue Balance in Revision Total Knee Arthroplasty," <i>Jnl. Bone &amp; Jt. Surg.</i> , Vol. 86-A Supplement 1, 2003, 82-86.	
	35	The Gray Sheet, "Knee Implant Surgery Techniques Can Obscure Tech Advances - NIH Panel", FDC Reports <i>"The Gray Sheet"</i> , December 15, 2003, p. 11.	
	36	The Gray Sheet, "Knee Implant Wear Debris, Changing Demographics Weighed by NIH Panel", FDC Reports <i>"The Gray Sheet"</i> , December 1, 2003, p. 10.	
mch	37	The Gray Sheet, "NIH Consensus: More Knee Replacements Among Young, Old to Grow Market", FDC Reports <i>"The Gray Sheet"</i> , December 15, 2003, p. 12.	

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